

MMVSY ST

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const. of Road & CD work R&C pran pur itabla
Schedule XLV-Form No.-134
Reel to Badhiyabani.

Agreement Vouge - 49, 49, 831 = 00

Agreement NO - 23/SBD/2017-18 dt 6/12/17

DIVISION

SUB-DIVISION

287
6/12/18

MEASUREMENT BOOK

21/02/2018

2nd and final Bill
ABSTRACT

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① p/a working bench					
mark pellaon — do —					
0.84 km B.V.T.M.B — P —				6/1	
② 13382 = 24 km — Rs.					11241 = 08
② Clearing and grubbing					
Road land (By want					
means) — do —					
0.42 Hec B.V.T.M.B — P —				6/2	
③ 45950 = 41 Hec — Rs					19286 = 57
③ Excavation for road					
way in soil cutting					
manual means — do —					
16.88 m ³ B.V.T.M.B — P —				6/3	
④ 72 = 1 / m ³ — Rs					1217 = 04
④ Construction of Reinforce					
with material obtained					
from roadway cutting					
10.12 m ³ B.V.T.M.B — P —				6/4	
⑤ 75 = 62 / m ³ — Rs					259 = 27
⑤ Construction of Reinforce					
ment with approved					
material up to 100 ..					
419.0 m ³ B.V.T.M.B — P —				6/5	
126.88 m ³ B.V.T.M.B — P —				11/6	
545.88 m ³ ② 126 = 41 / m ³ — Rs					69605 = 95
					68640 = 63
⑥ Const. of Reinforce					
land up to 10000					
do — do —					

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
612.0 m ³ Q.V.T.M.B — P-46					
206.84 202.68 m ³				P-17 1/2	
818.88 m ³ @ 171 = 471 m ³ — AS					139998 = 39
816.46					
⑦	Coast of Subgrade				
	and earthen shoulder				
	do do all over				
1833.36 m ³ Q.V.T.M.B — P-61					
72.57 m ³				P-15 1/2	
22.80 m ³				P-16 1/2	
1928.43 m ³					
1833.26 m ³ @ 173 = 73 m ³ — AS					318509 = 63
⑧	providing Granular				
	Sub base material				
	do do				
371.69 m ³ Q.V.T.M.B — P-718					
106.45 m ³				P-15 1/2	
483.34 m ³					
478.10 m ³ @ 2690 = 78 m ³ — AS					1286461 = 91
⑨	providing N.B.M. Gravel				
	with well graded				
	material do				
202.51 m ³ Q.V.T.M.B — P-719					
40.134 m ³				P-15 1/2	
38.46					
242.64 m ³					
240.97 @ 3492 = 99 m ³ — AS					841705 = 80
⑩	providing prime				
	coat (85%) do				
	do all cut up				
					2687685 = 64

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2110.175 m ² Q.V.T.M.B - P - 16/1					
but 2065.50 m ² @ 50=10/m ² - 12					103481=55
(11) providing track coat					
(est) - do - do					
2110.175 m ² Q.V.T.M.B - P - 16/2					
but 2065.50 m ² @ 16=63/m ² - 12					34349=26
(12) providing Mix sand					
(1) surface (Miss) - do.					
2110.175 m ² Q.V.T.M.B - P - 16/3					
but 2065.50 m ² @ 209=98/m ² - 12					433713=69
(13) providing concrete					
concrete pavement					
1/200 - do - do					

183.60 m ³ Q.V.T.M.B - P - 7/10					
@ 6692=27/m ³ - 12					1228700=77
(14) providing laying					
brick soling for					
Hard shouldering					
150.0 m ² Q.V.T.M.B - P - 17/4					
@ 561=60/m ² - 12					84240=60
(15) P.H.F ordinary ker					
stone as per E.D.					
2 NB Q.V.T.M.B - P - 19/2					
@ 2360=38/m ² - 12					4600=76
(16) P.H.F 200 mm stone					
- E.D.					
4 NB Q.V.T.M.B - P - 19/3					
@ 629=03/m ² - 12					2516=12
4579287=79					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) P.H.F. logo of M.H.S.S. project Informatory Sign Board — do —					
2 Nos. D.V.T.M.B — P —	19/4				
(18) 9336 = 15 each — do —					18672 = 30
(18) printing New letter and Sign — do —					
42/cw/letter D.V.T.M.B — P —	19/5				
(19) 0 = 49/cw/letter — do —					21 = 56
(19) P.H.F. 600mm equilateral triangle Sign Board —					
6 Nos. D.V.T.M.B — P —	19/6				
(20) 1646 = 71 each — do —					9880 = 26
(20) P.H.F. 800mm x 600mm rectangular sign board — do —					
2 Nos. D.V.T.M.B — P —	19/7				
(21) 1823 = 16 each — do —					3646 = 32
(21) P.H.F. 600mm x 450mm rectangular — do —					
2 Nos. D.V.T.M.B — P —	19/8				
(22) 1708 = 80 each — do —					3417 = 60
(22) painting line pastas Arrow Road in 100 meters — do —					
108 m D.V.T.M.B — P —	19/9				
(23) 113 = 42/w — do —					12249 = 36
					4627175 = 19

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) B/N in Excavation for structure — 20 — 74.32 m ³ Q.V.T.W.B-P-11/1 @ 263 = 65/m ³ — AS 19594 = 46					
(24) providing sand filling in foundation — 8/2					
1.01 m ³ Q.V.T.W.B-P-11/2 @ 565 = 87/m ³ — AS 571 = 52					
(25) providing P.C.C M15 concrete in open foundation — 0/2					
10.98 m ³ Q.V.T.W.B-P-11/3 @ 5785 = 37/m ³ — AS 63558 = 07					
(26) providing P.C.C M15 in open foundation — 0/2					
47.21 m ³ Q.V.T.W.B-P-12/1 @ 5785 = 37/m ³ — AS 273162 = 02					
(27) P.C.C M15 in Substructure as per drawing — 0/2					
22.68 m ³ Q.V.T.W.B-P-12/2 @ 6242 = 53/m ³ — AS 141618 = 03					
(28) P.C.C M(20) in Substructure — 0/2					
2.832 m ³ Q.V.T.W.B-P-12/3 3.84 m ³ — P-14/2					
8.67 m ³ @ 6694 = 87/m ³ — AS 44654 = 78					

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) providing R.C.C. 11-25 in Deck-slab — 0/0					
3.686 m ³ R.V.T.M.B — p — 13/1					
@ 7904 = 19 / m ³ — AS					29134 = 84
(30) P.P.A. 14/14 bar reinforcement in super-structure — 0/0					
0.198 m ³ R.V.T.M.B — p — 13/4					
0.294 m ³ — p — 13/1					
0.49 m ³ @ 64228 = 57 / m ³ — AS					31471 = 99
(31) providing and filling Joint Sealing Compound — 0/0					
12.0 m ³ R.V.T.M.B — p — 14/3					
@ 36 = 83 / m ³ — AS					441 = 96
(32) providing neoprene in brick masonry — 0/0					
24 m ³ R.V.T.M.B — p — 14/4					
@ 131 = 39 / each — AS					3153 = 36
(33) providing drainage spout — 0/0					
2.0 m ³ R.V.T.M.B — p — 14/5					
@ 613 = 03 / each — AS					1226 = 06
(34) dismantling of existing structure — 0/0 cement concrete —					
0.30 m ³ R.V.T.M.B — p — 10/1					
					5235762 = 28

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	① $442 = 80/m^2$ — NS				132.84
(52) Dismantling Reinforce					
Concrete —					0.10
3.36 m^3 Q.V.T.W.B. — p —				10/2	
	② $929 = 0.8/m^3$ — NS				3323 = 30
(56) Dismantling of					
existing structure					
Concrete —					0.10
as —					0.10
49.50 m^3 Q.V.T.W.B. — p —				10/3	
	③ $215 = 26/m^3$ — NS				10655 = 37
				NS	5249873 = 79
Less 10% as per App. (C) NS					524987 = 87
				NS	4724886 = 41

Less previous payment				
Rece — 8 — (C) NS				3100157 = 00
				NS 1624729 = 41
Net payable Amount — NS —				1624729 = 00

CLF	Sam 25/11/20	from 25/11/20
MB 09.05.21		
Material Statement		
B/W — 333.73 43		
Sum Aggregate		
(53-9.5 m^3) — 63.84 m^3 @ 555 = 85		
(9.5 m^3 to 2.26) — 25.538 m^3 @ 441 = 94		
(3.53 — 22.4 m^3) — 46.53 @ 490 = 58		
(13.2 to 0.09 m^3) — 55.32 @ 639 = 63		
40 m^3 — 41.13 m^3 @ 472 = 09		